

ATTACHMENT 2

LIMERICK GENERATING STATION
UNIT 1 AND UNIT 2

Docket Nos.
50-352
50-353

License Nos.
NPF-39
NPF-85

TECHNICAL SPECIFICATIONS CHANGE REQUEST
NO. 94-26-0

AFFECTED PAGES

UNIT 1

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UNIT 2

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CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- d. Type B and C tests shall be conducted with gas at P_a , 44.0 psig*, at a frequency in accordance with 10 CFR 50, Appendix J, as modified by approved exemptions, except for tests involving:
 - 1. Air locks,
 - 2. Main steam line isolation valves,
 - 3. Containment isolation valves in hydrostatically tested lines which penetrate the primary containment, and
- e. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.
- f. Main steam line isolation valves shall be leak tested at a frequency in accordance with 10 CFR 50, Appendix J, as modified by approved exemptions.
- g. Containment isolation valves in hydrostatically tested lines which penetrate the primary containment shall be leak tested at least once per 24 months, not to exceed the requirements of 10 CFR 50, Appendix J.
- h. The provisions of Specification 4.0.2 are not applicable to Specifications 4.6.1.2a., 4.6.1.2b., 4.6.1.2c., 4.6.1.2d., 4.6.1.2e., and 4.6.1.2f.

*Unless a hydrostatic test is required per Table 3.6.3-1.

CONTAINMENT SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

- d. Type B and C tests shall be conducted with gas at P_a , 44.0 psig*, at a frequency in accordance with 10 CFR 50, Appendix J, as modified by approved exemptions, except for tests involving:
 - 1. Air locks,
 - 2. Main steam line isolation valves,
 - 3. Containment isolation valves in hydrostatically tested lines which penetrate the primary containment, and
- e. Air locks shall be tested and demonstrated OPERABLE per Surveillance Requirement 4.6.1.3.
- f. Main steam line isolation valves shall be leak tested at a frequency in accordance with 10 CFR 50, Appendix J, as modified by approved exemptions.
- g. Containment isolation valves in hydrostatically tested lines which penetrate the primary containment shall be leak tested at least once per 24 months, not to exceed the requirements of 10CFR50, Appendix J.
- h. The provisions of Specification 4.0.2 are not applicable to Specifications 4.6.1.2a., 4.6.1.2b., 4.6.1.2c., 4.6.1.2d., 4.6.1.2e., and 4.6.1.2f.

*Unless a hydrostatic test is required per Table 3.6.3-1.

ATTACHMENT 3

LIMERICK GENERATING STATION
UNIT 1 AND UNIT 2

Docket Nos.
50-352
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License Nos.
NPF-39
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TECHNICAL SPECIFICATIONS CHANGE REQUEST

NO. 94-26-0

AND EXEMPTION

SPECIFIED UNIT 2 LOCAL LEAK RATE TEST TABLES

TABLE 1

2R03 Surveillance Tests - Expire on/before 01-28-95

TEST #	PEN. #	PENETRATION DESCRIPTION	EXPIRATION DATE
ST-4-LLR-B05-2	X-4	Head Access Manhole	01-24-95
ST-4-LLR-011-2	X-3B	PCIG Supply Header - 'B'	01-27-95
ST-4-LLR-021-2	X-3D	PCIG Supply to ADS Valves E&K	01-26-95
ST-4-LLR-041-2	X-7B	Main Steam Line 'B'	01-24-95
ST-4-LLR-092-2	X-9B	Feedwater	01-28-95
ST-4-LLR-191-2	X-21	Service Air System	01-25-95
ST-4-LLR-201-2	X-23	RECW Supply	01-28-95
ST-4-LLR-222-2	X-25	Drywell Purge Supply	01-27-95
ST-4-LLR-281-2	X-35B	Instrument Gas to Tip Indexing Mech.	01-27-95
ST-4-LLR-291-2	X-35C	Tip Drives	01-28-95
ST-4-LLR-311-2	X-35E	Tip Drives	01-28-95
ST-4-LLR-321-2	X-35F	Tip Drives	01-28-95
ST-4-LLR-331-2	X-35G	Tip Drives	01-28-95
ST-4-LLR-391-2	X-40F	Instrument Gas Suction	01-28-95
ST-4-LLR-411-2	X-40H	Instrument Gas Supply	01-27-95
ST-4-LLR-431-2	X-43B	Main Steam Sample	01-25-95
ST-4-LLR-491-2	X-53	D/W Chilled Water Supply	01-26-95
ST-4-LLR-501-2	X-54	D/W Chilled Water Return	01-26-95
ST-4-LLR-531-2	X-61A	Recirc Pump A Seal Purge	01-24-95
ST-4-LLR-761-2	X-212	HPCI Pump Test Flush	01-26-95
ST-4-LLR-811-2	X-218	Inst Gas to Vac Relief Valves	01-27-95
ST-4-LLR-891-2	X-228D	HPCI Vac Relief	01-27-95

TABLE 2

2R03 Surveillance Tests - Expiration after 01/28/95 and on/before 02/04/95

TEST #	PEN. #	PENETRATION DESCRIPTION	EXPIRATION DATE
ST-4-LLR-B12-2	X-26	Vlv O-rings/pkg -D/W Purge Exhaust	02-03-95
ST-4-LLR-B22-2	X-26	Test Connection	02-03-95
ST-4-LLR-003-2	X202,X-26	'A' Hydrogen Recombiner	02-03-95
ST-4-LLR-004-2	X-201A,X-25	'B' Hydrogen Recombiner	02-03-95
ST-4-LLR-071-2	X-8	Main Steam Line Drain	02-03-95
ST-4-LLR-084-2	X-9A	Feedwater	01-30-95
ST-4-LLR-161-2	X-16A	CS Injection	02-03-95
ST-4-LLR-211-2	X-24	RECW Return	01-29-95
ST-4-LLR-241-2	X-27A	Instrument Gas Supply	01-29-95
ST-4-LLR-371-2	X-39A	Drywell Spray	02-02-95
ST-4-LLR-451-2	X-45A	LPCI Injection	02-02-95
ST-4-LLR-471-2	X-45C	LPCI Injection	02-01-95
ST-4-LLR-541-2	X-62/X-220A	H ₂ /O ₂ Sample Return	02-04-95
ST-4-LLR-561-2	X-117B	D/W Rad Monitor Supply & Return	02-03-95
ST-4-LLR-572-2	X-201A,X-25	S/P Purge Supply	02-03-95
ST-4-LLR-581-2	X-202	S/P Purge Exhaust	02-03-95
ST-4-LLR-591-2	X-203A	RHR Pump 'A' Suction	01-31-95
ST-4-LLR-611-2	X-203C	RHR Pump 'C' Suction	01-31-95
ST-4-LLR-631-2	X-204A	RHR Pump Test Line	01-31-95
ST-4-LLR-651-2	X-205A	RHR S/P Spray	02-02-95
ST-4-LLR-771-2	X-214	RCIC Pump Suction	02-03-95
ST-4-LLR-801-2	X-217	RCIC Vacuum Pump Discharge	02-02-95
ST-4-LLR-971-2	X-239	'A' RHR Heat Exch Shell Vent	02-01-95

TABLE 3

2R03 Surveillance Tests - Expiration after 02/04/95 and on/before 02/11/95

TEST #	PEN. #	PENETRATION DESCRIPTION	EXPIRATION DATE
ST-4-LLR-231-2	X-26	D/W Purge Exhaust	02-06-95
ST-4-LLR-232-2	X-26	D/W Purge Exhaust	02-05-95
ST-4-LLR-262-2	X-28A	D/W H ₂ O ₂	02-06-95
ST-4-LLR-271-2	X-28B	D/W H ₂ O ₂	02-06-95
ST-4-LLR-401-2	X-40G	ILRT Data Acquisition	02-05-95
ST-4-LLR-421-2	X-42/116	SLC	02-11-95
ST-4-LLR-441-2	X-44	RWCU Alt. Return	02-10-95
ST-4-LLR-511-2	X-55	D/W Chilled Water Supply	02-09-95
ST-4-LLR-521-2	X-56	D/W Chilled Water Return	02-09-95
ST-4-LLR-532-2	X-61B	Recirc Pump B Seal Purge	02-10-95
ST-4-LLR-571-2	X-201A	S/P Purge Supply	02-09-95
ST-4-LLR-831-2	X-221A	Wetwell H ₂ /O ₂ Sample	02-09-95
ST-4-LLR-841-2	X-221B	Wetwell H ₂ /O ₂ Sample	02-10-95
ST-4-LLR-881-2	X-227	ILRT Data Acquisition	02-05-95
ST-4-LLR-901-2	X-231A	D/W Sump Drains	02-05-95
ST-4-LLR-981-2	X-240	RHR to RCIC Vent to S/P	02-09-95

TABLE 4

2R03 Surveillance Tests - Expire after 2/11/95 and on/before 02/18/95

TEST #	PEN. #	PENETRATION DESCRIPTION	EXPIRATION DATE
ST-4-LLR-031-2	X-7A	Main Steam Line 'A'	02-13-95
ST-4-LLR-051-2	X-7C	Main Steam Line 'C'	02-13-95
ST-4-LLR-061-2	X-7D	Main Steam Line 'D'	02-14-95
ST-4-LLR-101-2	X-10	Steam Supply RCIC Turbine	02-13-95
ST-4-LLR-110-2	X-11	Steam Supply HPCI Turbine	02-18-95
ST-4-LLR-131-2	X-13A	'A' RHR Shut-Down Cooling	02-12-95
ST-4-LLR-361-2	X-38A-D	CRD Withdrawal	02-18-95